

TECHNICAL DATA SHEET

Effective date: 01.2021

METALIC CAP FOR MINI ROLL-ON GLASSES

PRODUCT DESCRIPTION

Item: Screw cap suitable for Mini roll-on bottles of 10 ml

Composition:

PP plastic: polypropylene 75%, exterior Aluminium 25%

Color: Golden, Silver

Aspect: glossy or matte, with or without décor lines

Type: screw on



Polypropylene in interior: It is white waxy material, transparent and light in appearance. The chemical formula is (C₃H₆)_N, the density is 0.89 ~ 0.91g/cm³, flammable, melting point 165 °C, softening around 155 °C, and the operating temperature range is -30 ~ 140 °C. Under 80 °C can resist the corrosion of acid, alkali, salt solution and a variety of organic solvents, can be decomposed under high temperature and oxidation.

Aluminium in exterior: Aluminum-containing packaging are used safely and extensively in cosmetics, pharmaceuticals and foods. It is a sustainable choice, can be used repeatedly. A significant percentage of aluminum is recycled since it helps cut costs and the material is not easily damaged. The material is so strong and durable that aluminum easily meets ISO, FDA and EU requirements for packaging products.

Applications:

By the technical conceptions and the operating process, machines and equipments for plastic process, the final product – Package – is purposed for the cosmetics and pharmaceuticals market, like: Creams; Pastes; Gels; Oils, Ointments, various fluids and so on.

Remarks:

The cosmetic or/ and pharmaceutical producer (the packaging users) had promissory note, unavoidable conforming the CEE and ISO Norms, that before his operating process, to sterilize the Jars; Bottles and all Cosmetic Containers. Ultimately customers must make their own determination that their use of our product is safe, lawful (except as provided in the above certifications) and technically suitable in their intended applications.

Disposal considerations: recyclable

DISCLAIMER

All warranty claims in respect to the conformity of our product are subject to our General Terms and Conditions of Sale and Delivery. The data listed above reflects the results of the manufacturer or our supplier quality tests. We do not hereby make any express or implied warranty, whether for specific properties or for fitness for any particular application or purpose. All values are valid for the product when dispatched from the works. We recommend you perform your own quality and or identification checks on receipt.